

**APPENDIX 1**

<u>Specification of U.S.S.N. 09/839,803</u>	<u>Claim 34</u>
Claims 20 through 32 Examples 1 and 2 Page 3, line 36 – page 4, line 3 Page 17, line 17 – page 23, line 21	A process for making a printing plate comprising:
Page 3, line 31- 35  Page 5, line 24 – 29 Page 6, line 30- page 7, line 21  Page 7, line 22 – page 8, line 6  Page 8, line 7 – page 9, line 18  Page 8, line 14 – 24, and Page 9, line 19 - page 10, line 14  Example 1: page 23, line 27- page 24, line 5 Example 2: page 24, lines 26-38	(a) providing a photosensitive element containing a  photopolymerizable layer comprising at least one monomer,  a photoinitiator,  an onium salt and  a leuco dye;
Page 19, line 16 – 38 and Page 18, line 21- 38  Example 1: page 24, line 5-8 Example 2: page 24, line 38- page 25, line 3	(b) backflash exposing the photopolymerizable layer to actinic radiation to form a floor;
Page 17, line 17 – 27 and Page 17, line 36 – page 19, line 15  Example 1: page 24, line 8-15 Example 2: page 25, lines 3-10	(c) imagewise exposing the photopolymerizable layer to actinic radiation forming polymerized portions and unpolymerized portions in the layer;
Page 20, line 1- page 23, line 2  Example 1: page 24, line 16-21 Example 2: page 25, line 11-15	(d) treating the element of (c) to remove the unpolymerized portions and form a relief surface having raised areas;
Page 4, line 6 –17 Page 9, line 21-23, Page 11, line 2- 4 and Page 11, line 36 through page 12, line 5  Example 1: page 24, line 21-24 Example 2: page 25, line 14-19	wherein the raised areas and the floor provide a color contrast.

**APPENDIX 2**

<b><u>Specification of U.S.S.N. 09/839,803</u></b>	<b><u>Claim 35</u></b>
Claims 20 through 32 Examples 1 and 2 Page 3, line 36 – page 4, line 3 Page 17, line 17 – page 23, line 21	A process for making a printing plate comprising:
Page 3, line 31- 35  Page 5, line 24 – 29 Page 6, line 30- page 7, line 21  Page 7, line 22 – page 8, line 6  Page 8, line 7 – page 9, line 18, in particular page 8, lines 25-26  Page 8, line 14 – 24 and Page 9, line 19 - page 10, line 14, in particular page 9, lines 19-23  Example 1: page 23, line 27- page 24, line 5 Example 2: page 24, lines 26-38	(a) providing a photosensitive element containing a  photopolymerizable layer comprising at least one monomer,  a radical photoinitiator,  an onium salt comprising an oxidizing cation and a nonnucleophilic anion, and  a leuco dye color former;
Page 19, line 16 – 38 Page 18, line 21- 38  Example 1: page 24, line 5-8 Example 2: page 24, line 38- page 25, line 3	(b) backflash exposing the photopolymerizable layer to actinic radiation to form a floor;
Page 17, line 36 – page 19, line 15 Page 17, line 17 – 27 Page 10, lines 34- 37  Example 1: page 24, line 8-15 Example 2: page 25, lines 3-10	(c) imagewise exposing the photopolymerizable layer to actinic radiation forming polymerized portions and unpolymerized portions in the layer, and coloring the polymerized portions;
Page 4, line 6 –17 Page 9, line 21-23, Page 10, line 28 - page 11, line 19 Page 11, line 36 through page 12, line 5  Example 1: page 24, line 21-24 Example 2: page 25, line 14-19	wherein the layer has a contrast in color between the polymerized portions and the unpolymerized portions, and has a contrast in color between the polymerized portions and the floor.

**APPENDIX 3**

Count:

A method for making a printing plate comprising:

- (a) providing a photosensitive element containing a photopolymerizable layer comprising a monomer, a photoinitiator, an onium salt comprising an oxidizing cation, and a leuco dye color former;
- (b) backflash exposing the photopolymerizable layer to actinic radiation to form a floor; and
- (c) imagewise exposing the photopolymerizable layer to actinic radiation forming polymerized portions and unpolymerized portions in the layer, and coloring the polymerized portions;

wherein the layer has a contrast in color between the polymerized portions and the unpolymerized portions, and has a contrast in color between the polymerized portions and the floor.

**APPENDIX 4**

Declaration of Dr. Adrian Lungu